

information, and indicating information located in front of each said audio signal and video signal;

a signal processor for receiving said plurality of audio signals and said indicating information, the signal processor extracting the indicating information from the audio and video signals and separating said plurality of audio signals based on said extracted indicating information; and

a selector for selecting one of the separated audio signals in response to an input applied from a key matrix.

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8.

~~10.~~ A device as claimed in claim ~~9~~<sup>7</sup>, wherein said plurality of audio signals include a first type audio signal and a second type audio signal.

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9.

~~11.~~ A device as claimed in claim ~~10~~<sup>8</sup>, wherein said first type audio signal corresponds to audio accompaniment sound.

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10.

~~12.~~ A device as claimed in claim ~~9~~<sup>7</sup>, wherein said plurality of audio signals are sequentially recorded on the medium between sectors of the video signal.

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11.

~~13.~~ A device as claimed in claim ~~9~~<sup>7</sup>, wherein said signal processor further comprises:  
a synchronizer for synchronizing the audio presentation time of the separated plurality of audio signals using time information.

LAW OFFICES

FINNEGAN, HENDERSON,  
FARABOW, GARRETT,  
& DUNNER, L.L.P.  
1300 I STREET, N. W.  
WASHINGTON, DC 20005  
202-408-4000

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12.  
14.

A method for processing an audio signal, comprising the steps of:

demodulating a digital signal recorded on a medium, said digital signal including a video signal, a plurality of audio signals composed of at least one sector of audio information, and indicating information located in front of each said audio signal and video signal;

receiving said plurality of audio signals and the indicating information;

extracting the indicating information and separating said plurality of audio signals based on said extracted indicating information; and

selecting one of the separated audio signals in response to an input applied from a key matrix.

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13.  
15.

The method of claim 14, wherein the step of extracting includes extracting accompaniment sound corresponding to one of said audio signals.

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14.  
16.

The method of claim 14, wherein the step of receiving includes receiving the plurality of audio signals from portions of the medium between sectors of the video signal. --

#### REMARKS

By this Amendment, Applicants have canceled claims 1-8 and added new claims 9-16.

Additionally, the specification has been amended to conform to the amendments made in the parent application.

If there are any other fees due in connection with the filing of this response, please charge the fees to our Deposit Account No. 06-0916. If a fee is required for an extension of time under

LAW OFFICES

FINNEGAN, HENDERSON,  
FARABOW, GARRETT,  
& DUNNER, L.L.P.  
1300 I STREET, N. W.  
WASHINGTON, DC 20005  
202-408-4000